b. Standards will be set by the DNR for substances of public health cone based on recommendations of the DHSS, for specific substances which named in Act 410 and for additional substances identified by state agenci

c. The DNR will establish, by rule, both an "enforcement standard" a] "preventive action limit'* for each substance.

2. Agency Administrative Rules

a. Whenever an enforcement standard and a preventive action limit ar< for a substance, each state agency which regulates an activity with the po tial to cause groundwater contamination by that substance must review its ministrative rules.

b. If existing rules will result in compliance with the groundwater s dards, no change in the rules is required.

c. State agencies have considerable latitude in developing administra rules to comply with the groundwater standards. The rules can be basec performance standards, design specifications or any other means which achieve compliance.

3. Regulatory Responses When Standards are Exceeded

a. In general, groundwater enforcement standards may not be exceec even though the regulated activity complies with all statutes and rules. A re latory response is always required.

b. The preventive action limit is used as a "warning level" if a substanc detected in groundwater. When a preventive action limit is exceeded, sc regulatory response may be necessary.

4. Funding

Act 410 includes an appropriation of $396,300 from the newly-crea groundwater fund to enable the DNR, the DATCP and the DHSS to devc and implement groundwater standards.

B. ENVIRONMENTAL REPAIR OF SOLID AND HAZARDOUS WASTE DISPOSAL FACILITIES

1. Purpose of the Environmental Repair Program

a. The purpose of this portion of Act 410 is to create a program for cleanup of all types of solid and hazardous waste disposal sites, including < rently operating facilities, closed facilities and illegal dump sites.

b. This program accomplishes the same purpose as the federal "Superfur but does so in a significantly different manner.

2. DNR Procedures

a. The DNR is required to compile a list of all places in the state where s< or hazardous waste is currently being disposed or has been disposed in the p